

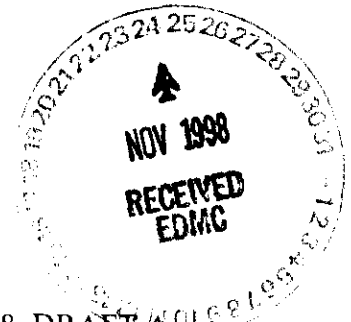


**Department of Energy**  
Richland Operations Office  
P.O. Box 550  
Richland, Washington 99352

062477

Mr. Russell Jim  
Confederated Tribes and Bands  
of the Yakama Indian Nation  
P.O. Box 151  
Toppenish, Washington 98948

SEP 1 1998



Dear Mr. Jim:

**REQUEST FOR TRIBAL CONSULTATION REGARDING DOE/RL-98-28, DRAFT A,  
200 AREAS REMEDIAL INVESTIGATION/FEASIBILITY STUDY IMPLEMENTATION  
PLAN - ENVIRONMENTAL RESTORATION PROGRAM**

The U.S. Department of Energy, Richland Operations Office (RL), would like to request an opportunity to continue direct discussions with representatives of the Confederated Tribes and Bands of the Yakama Indian Nation regarding the ongoing development of a planning document titled the 200 Areas Remedial Investigation/Feasibility Study Implementation Plan - Environmental Restoration Program (Attachment 1). RL appreciated the opportunity to meet with your technical staff in February of this year to discuss the annotated outline that was prepared for the subject document.

With the completion of an initial draft of the document, RL along with other members of the Tri-Party development team (including representatives from the U.S. Environmental Protection Agency, the State of Washington Department of Ecology, and RL's Environmental Restoration Contractor) would like to continue our direct discussions on the plan. The content of the Draft A version is slightly different from what we expected as was described in the annotated outline previously submitted. Attachment 2 provides a brief summary of the changes to the outline, which occurred in preparing Draft A of the subject document.

This transmittal is in keeping with RL's commitment to continued sharing of key documentation affecting cleanup activities at the Hanford Site - as early as possible.

Please feel free to contact me at (509) 376-7087 if you have any questions. Your office will be contacted in the next week or so to follow-up on this offer to continue direct discussions with your staff.

Sincerely,

Bryan L. Foley, Project Manager  
Groundwater Project

GWP:BLF

Attachments

cc: See page 2

Mr. Russell Jim

-2-

SEP 15 1984  
062477

cc w/o attaches:

J. W. Donnelly, Ecology

V. R. Dronen, BHI

G. B. Mitchem, BHI

N. Peters, YIN

T. C. Post, EPA

D. L. Powauke, NPT

L. Seelatsee, Wanapums

L. C. Treichel, EM-442

J. R. Wilkinson, CTUIR

T. Woods, YIN

SEE DOCSOPEN # 89663

# **200 Areas Remedial Investigation/Feasibility Study Implementation Plan – Environmental Restoration Program**



United States  
Department of Energy  
Richland, Washington

For External Review

## ATTACHMENT 2

**Summary of Changes from Annotated Outline to Draft A Version**

In general all of the major sections contained in the annotated outline of *the 200 Areas Remedial Investigation/Feasibility Study Implementation Plan – Environmental Restoration Program* were included in this initial draft A. There are some variations that were noted which are as follows:

1. The discussion of the observational approach, aggregate area approach, AAMS reports, etc. that were to be included in Section 1.1 general discussions have ended up in other sections. The first is now discussed in Section 2 (specifically 2.5.5), the latter items are now included in the discussions in Section 3.
2. In Section 2 the organization and order of presentation of the RCRA and CERCLA discussions were revised to improve understanding and readability.
3. Section 3 from the annotated outline was combined with the discussions in Section 6 thereby moving all of the subsequent sections up one in the sequence.
4. In the 200 Area Setting and Background Section some of the detailed discussions were summarized in the text and moved to appendices F, G, and H.
5. Section 6, the ARARS discussion, was moved up in front of the Conceptual Exposure Pathway and Risk Assessment section and became Section 4.
6. In the Conceptual Exposure Pathway and Risk Assessment section the outline intended that a discussion of the different types of contaminant transport models (RESRAD, Porflow, etc.) used on the site be included. By the time this section was finished it became apparent that this lengthy discussion was not necessary. There still is some general discussion regarding modeling in several places of this section.
7. In Section 6 the discussion of general items from the CW-1 DQO process have not been included. There is still the intent to put something here before Rev. 0 is issued.